

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

REVOCATION AND NEW POWER OF ATTORNEY

Under 37 CFR §3.73(b), CISCO TECHNOLOGY, INC., a corporation having a place of business at 170 W. Tasman Drive, San Jose, California 95134, certifies that it is the assignee of the entire right, title, and interest in the patent applications listed on the attached Appendix (Schedule A) by virtue of a chain of title from the inventors to the current assignee as recorded in the U.S. Patent and Trademark Office at the Reel and Frame numbers provided in the column labeled "Chain of Title" of the Appendix (Schedule A).

The undersigned has reviewed all the documents in the chain of title of the patent applications identified in the attached Appendix (Schedule A) and, to the best of undersigned's knowledge and belief, title is in the assignee identified above.

The undersigned, whose title is supplied below and is empowered to act on behalf of the assignee, hereby revokes all powers of attorney previously granted in the patent applications listed on the attached Appendix (Schedule A) and appoints the practitioners associated with:

PTO Customer Number:

94150

with full power of substitution and revocation, to prosecute the patent applications listed on the attached Appendix (Schedule A) and to transact all business in the United States Patent and Trademark Office connected therewith.

All correspondence regarding the patent applications listed on the attached Appendix (Schedule A) should be sent to:

PTO Customer Number:

94150

Respectfully submitted,

Date: 4-27-2011



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SCHEDULE A

Matter No.	CPOL #	Title	Appl. No.	File Date	Patent No.	Issue Date	CHAIN OF TITLE (Reel/Fram#)
26310-0213001	754625	Method and Apparatus for Power Savings in Server Farms	11/295,413	6-Dec-05	7,756,972	13-Jul-10	Inventors to Cisco Technology, Inc. Recorded 12/06/2005 at Reel 017340, Frame 0242
26310-04151001	669507	Method and System for Testing Provisioned Services in a Network	11/338,203	24-Jan-06	7,580,925	16-Mar-10	Inventors to Cisco Technology, Inc. Recorded 01/24/2006 at Reel 017504, Frame 0412
26310-0219001	951560	Application Server System and Method	10/999,888	30-Nov-04	7,593,980	22-Sep-09	Corporation Recorded 11/30/2004 at Reel 016047, Frame 0514; Inventors Marasolo, Chaney and Decoco to Metreos Corporation Recorded 11/30/2004 at Reel 016047, Frame 05346; (Merger) Metreos Acquisition Corp. to Metreos Corporation Recorded 11/29/2007 at Reel 020178, Frame 0303; (Merger) Metreos Corporation to Cisco Systems, Inc. Recorded 11/29/2007 at Reel 020178, Frame 0334 Cisco Systems, Inc. to Cisco Technology, Inc.
							Inventors Marasolo, Chaney and Decoco to Metreos Corporation Recorded 11/30/2004 at Reel 016047, Frame 0514; Inventors Marasolo, Chaney and Decoco to Metreos Corporation Recorded 11/30/2004 at Reel 016047, Frame 05346; (Merger) Metreos Acquisition Corp. to Metreos Corporation Recorded 11/29/2007 at Reel 020178, Frame 0303; (Merger) Metreos Corporation to Cisco Systems, Inc. Recorded 11/29/2007 at Reel 020178, Frame 0380
26310-0219002	951555	Visual Designer for Telephony Applications	11/449,283	8-May-06			Inventors to Cisco Technology, Inc. Recorded 01/05/2005 at Reel 017168, Frame 0746
26310-0317001	669316	Enhanced multicast VLAN registration	11/783,269	18-Nov-05	7,590,120	15-Sep-09	Inventors to Cisco Technology, Inc. Recorded 05/16/2005 at Reel 010571, Frame 0758
26310-0319001	504721	Queue aware flow control	11/130,700	16-May-05	7,439,779	23-Nov-10	Inventors to Cisco Technology, Inc. Recorded 11/15/2004 at Reel 016001, Frame 0057
26310-0320001	351863	Aligning data in a wide, high-speed, source synchronous parallel link	10/989,703	15-Nov-04	7,720,107	18-May-10	Inventors to Cisco Technology, Inc. Recorded 01/27/2006 at Reel 017532, Frame 0238
26310-0321001	663734	Pluggable Transceiver Module with Encryption Capability	11/342,202	27-Jan-06			Inventors to Cisco Technology, Inc. Recorded 08/30/2004 at Reel 015768, Frame 0633
26310-0323001	382684	Dual stacked 10 Gigabit X2 uplinks in a single rack unit switch	10/931,124	30-Aug-04	7,136,289	14-Nov-06	

Patent No.	CPOL #	Title	Appl. No.	File Date	Patent No.	Issue Date	CHAIN OF TITLE (Reel/Frame)
26310-0375001	950094	Interim PHY solution for LPI Compatibility with Legacy Devices	12/27,510	24-Nov-08			Inventors to Cisco Technology, Inc. Recorded 02/14/2009 at Reel 022265, Frame 0059
26310-0328001	960024	Queue sharing with fair rate guarantee	12/461,577	10-Mar-09	7,792,131	7-Sep-10	Inventors to Cisco Technology, Inc. Recorded 02/12/2010 at Reel 023955, Frame 0045
26310-0340001	434943	Dual purpose uplinks used in a fault tolerant stack	11/040,769	21-Jan-05	7,787,363	31-Aug-10	Inventors to Cisco Technology, Inc. Recorded 01/21/2005 at Reel 016204, Frame 0961
26310-0341001	431155	Method and apparatus for precisely measuring a packet transmission time	10/815,826	30-Mar-04	7,337,693	5-Feb-08	Inventors to Cisco Technology, Inc. Recorded 03/30/2004 at Reel 015164, Frame 0423
26310-0342001	379234	PVOM (packet voice data module) generic bus	10/798,514	10-Mar-04	7,200,692	3-Apr-07	Inventors to Cisco Technology, Inc. Recorded 03/10/2004 at Reel 015091, Frame 0423
26310-0343001	387184	10/100/1000/7500 Mbps serial media independent interface (SGMI)	10/831,510	24-Apr-04	7,356,047	8-Apr-08	Inventors to Cisco Technology, Inc. Recorded 04/24/2004 at Reel 015166, Frame 0557
26310-0361001	719791	Method And System For Inserting Advertisements In Unified Messaging Solutions	11/431,391	26-Apr-08			Inventors to Cisco Technology, Inc. Recorded 04/26/2008 at Reel 017816, Frame 0615
26310-0362001	960901	Optimizing Fibre Channel Zonedet Configuration and Activation	12/509,415	24-Jul-09			Inventors to Cisco Technology, Inc. Recorded 04/18/2011 at Reel 026143, Frame 0881
26310-0365001	958949	Distributed IP Gateway Based on Sharing a MAC Address and IP Address Concurrently Between a First Network Switching Device and a Second Network Switching Device	12/403,337	13-Mar-09			Inventors to Cisco Technology, Inc. Recorded 03/12/2009 at Reel 023388, Frame 0141